

also shown in figure 5 and is described in the specification on page 5 lines 8-16 and page 6 line 33 through page 7 line 9. Thus correction of the accidental error of mislabeling figure 8 is not believed to constitute introduction of new matter.

Thus, the objections to the drawings are respectfully believed to have been overcome.

In the specification

The disclosure is objected to because of the informality on page 4, line 33 "tool 302" should be --tool 402--. The specification has been corrected to reflect the change suggested by the Examiner to correct the error. The clean version of the paragraph per CFR 1.121 (b)(1) is shown below.

Please replace the paragraph starting on page 4 line 25 of the application with the following.

FIGURE 4a and 4b illustrate an exemplary way to produce bump terminal 110 in a lead frame. Illustrated in FIGURE 4a is a stamping tool 402, a bump cavity block 404 with a plurality of opening 406 and a cross-section of assembly 102 of lead frame 100 with optional notches 109. The stamping tool 402 is operable to press down on leads 108 to form bump terminals 110, as seen in FIGURE 4b. While these figures illustrate the formation of bump terminals 110 on a single terminal, a stamping tool 402 could be designed to stamp any number of assemblies. The shape and design of stamping tool is for exemplary purposes only. Any tool operable to mechanically form bump terminals are within the scope of the present invention.